

DATE 1357Z 25 JUNE 62

S E C R E T

1	2	3	4	5	6

RB

TO : DIRECTOR

FROM :

ACTION: DPD (1,2,3,4,5,6,7,8,9,10)

INFO : S/C (11)

JM

TOR: 1714Z 25 JUNE 62

ROUTINE

IN 40323

TO

INFO

CITE

ATTN:

SUBJECT: LANYARD THERMAL INTERFACE CONFERENCE REPORT.

ATTENDANCE:

NO CHANGE IN CLASS. ☒
☐ DECLASSIFIED
 CLASS. CHANGED TO: TS S C
 NEXT REVIEW DATE: 20 "
 AUTH: HR 73-2
 DATE: 17-7-81

1. ESTABLISHED BASIC DEFINITIONS OF ENVIRONMENT

2. PER SE REQUEST ASSOCIATES ESTABLISHED FIRM AREAS OF RESPONSIBILITIES WITH EMPHASIS ON JOINT EFFORT IN INTERFACE AREAS.

3. WERE SET UP AS PRINCIPALS FOR THEIR RESPECTIVE ORGANIZATIONS IN THERMAL RESOLUTION.

4. SUMMARY: IT WAS AGREED TO BREAK THERMAL EVALUATION INTO SEGMENTS WITH TO SPECIFY TEMPERATURE LIMITS BY MID JULY.
 TO WORK IN CLOSE CO-ORDINATION UNTIL THERMAL DESIGN ESTABLISHED.

MUTUALLY AGREED BY ASSOCIATES AND CONCURRED IN BY SE REP THAT
 "TYPICAL PROFILE FOR TEMP DISTRIBUTION" AND THERMAL TEST PROGRAM BE

S E C R E T

REPRODUCTION BY OTHER THAN THE ISSUING OFFICE IS PROHIBITED.

Copy No.

Approved For Release 2004/12/15 : CIA-RDP66B00728R000300100013-2

NRO review(s) completed.

S E C R E T

25X1

[REDACTED] (IN #0323)

PAGE TWO

FIRMED BY MID AUGUST. PROFILE TO BE ESTABLISHED FOR NOON AND 3:00 P.M.
LAUNCH CONDITIONS.

AGREED THAT THERMAL DESIGN BE BASED ON PASSIVE CONTROL WITH
MINIMUM PERTURBATIONS TO EXISTING DESIGN AND PACKAGING. ACTIVE THERMAL
CONTROL MAY BE CONSIDERED IF NO OTHER MEANS AVAILABLE AND WGT PENALTY
IN ADD BATTERIES SPECIFIED.

25X1

5. [REDACTED] TO SUBMIT FORMAL CONFERENCE REPORT.

25X1

[REDACTED]

END OF MESSAGE

S E C R E T